

CLAIM AMENDMENTS

Claims 1-14 (Cancelled)

Claim 15 (Cancelled)

Claim 16 (Cancelled)

Claim 17 (Previously Presented)

A process for making a cellulose ester film having a dry thickness of 20 to 60  $\mu\text{m}$ , the process comprising the steps of:

providing a cellulose ester dope;

casting the cellulose ester dope on a support to form a cellulose ester web;

peeling the cellulose ester web at a peel position from the support;

transporting the peeled web to a dryer;

drying the peeled web therein to form a cellulose ester film; and

winding the cellulose ester film around a spool, wherein the peeled web is transported through a transport device from the peel position to a tension changing device nearest to the peel position at a tension of 10 to 80 N/m,

the tension changing device being located between the peel position and the spool.

Claim 18 (Previously Presented)

The process of claim 17, wherein the tension is 10 to 50 N/m.

Claim 19 (Previously Presented)

The process of claim 17, wherein the distance between the peel position and the tension changing device is 2 to 90 m in terms of the web length.

Claim 20 (Previously Presented)

The process of claim 17, wherein the transport device uses guide rollers or an air float system.

Claim 21 (Previously Presented)

The process of claim 20, wherein some or all of the guide rollers are tendency rollers.

Claim 22 (Previously Presented)

A process for making a cellulose ester film having a dry thickness of 20 to 60  $\mu\text{m}$ , the process comprising the steps of:

providing a cellulose ester dope;

casting the cellulose ester dope on a support to form a cellulose ester web;

peeling the cellulose ester web at a peel position from the support;

transporting the peeled web to a dryer, drying the peeled web therein to form a cellulose ester film; and

winding the cellulose ester film around a spool,

wherein the cellulose ester dope is provided by a method comprising the steps of a) mixing a cellulose ester and one or more solvents comprising an organic solvent with a boiling point BP ( $^{\circ}\text{C}$ ) as the main organic solvent in a tightly sealed pressure resistant vessel and heating the resulting mixture to around BP, b) unsealing the vessel at that temperature to allow it to stand for not less than 6 minutes, re-sealing the vessel and further heating the mixture to a temperature of from BP to BP + 50 ( $^{\circ}\text{C}$ ) to obtain a cellulose ester dope.

Claim 23 (Previously Presented)

The process of claim 22, wherein the cellulose ester film contains no air bubbles with a size of 0.3  $\mu\text{m}$  or more.

Claim 24 (Previously Presented)

The process of claim 22, wherein the method comprising the steps of after the re-sealing, c) further heating the mixture to a temperature of BP + 20 to BP + 50 (°C) to be in a state of increased pressure, and d) maintaining the resulting mixture at that pressure to obtain a cellulose ester dope.

Claim 25 (Previously Presented)

The process of claim 24, wherein the cellulose ester film contains no air bubbles with a size of 0.3  $\mu\text{m}$  or more.

Claim 26 (Cancelled)

Claim 27 (Cancelled)